

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	43	((light adj emitting adj layer) or ((El or electroluminescen\$) adj layer) same polymer) and ribbon	USPAT	OR	OFF	2005/01/21 12:15
L2	2511	((light adj emitting adj layer) or ((El or electroluminescen\$) adj layer) same polymer same ribbon)	USPAT	OR	ON	2005/01/21 12:15
L3	2403	((light adj emitting adj layer) or ((El or electroluminescen\$) adj layer) same polymer same ribbon)	USPAT	OR	OFF	2005/01/21 12:16
L4	0	((light adj emitting adj layer) or ((El or electroluminescen\$) adj layer)) same polymer same ribbon	USPAT	OR	ON	2005/01/21 12:16
L5	3	((light adj emitting adj layer) or ((El or electroluminescen\$) adj layer)) and (polymer same ribbon)	USPAT	OR	ON	2005/01/21 12:17
L6	40	((light adj emitting adj layer) or ((El or electroluminescen\$) adj layer)) and polymer and ribbon	USPAT	OR	ON	2005/01/21 12:20
L7	23	((light adj emitting adj layer) or ((El or electroluminescen\$) adj layer)) and polymer and ribbon and (thermal or transfer or sublimation)	USPAT	OR	ON	2005/01/21 12:21

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	556	(445/50).CCLS.	USPAT	OR	OFF	2005/01/21 11:00
L2	77	((light adj emitting adj layer) or ((El or electroluminescen\$) adj layer)) same polymer same resin	USPAT	OR	OFF	2005/01/21 11:06
L3	0	((light adj emitting adj layer) or ((El or electroluminescen\$) adj layer)) same polymer same resin same toner	USPAT	OR	OFF	2005/01/21 11:06
L4	0	((light adj emitting adj layer) or ((El or electroluminescen\$) adj layer)) same polymer same resin) and toner	USPAT	OR	OFF	2005/01/21 11:06
L5	0	((light adj emitting adj layer) or ((El or electroluminescen\$) adj layer)) same polymer same resin) and toner	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/21 11:09
L6	19	"5,336,546"	USPAT	OR	OFF	2005/01/21 11:09
L7	1	("5,336,546").PN.	USPAT	OR	OFF	2005/01/21 11:09